ABSTRACT

Loading of an application to be deployed in a terminal
and a chip card

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        In order to rapidly load from a server (1) an
application to be deployed (AP) in a terminal (2) and a
chip card (3), a message (MAP) containing both a first
application part and second application part formatted
10   so   as   to   be   compatible   with   a   protocol   for
communication between the terminal and the card is
transmitted by the server to the terminal, which stores
the two parts.  The first part (APT) extracted from the
application message (MAP) is installed in the terminal.
15   A specific loader (CAPC) loads the second part (APC)
extracted    from    the    message    according    to    the
communication protocol.  The installations of the two
application   parts   are   thus   synchronous   under   the
control of the terminal.

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                                            (Figure 2)